But not done yet...

```
userimg.jl
```

```
`--compile-incremental=yes`
```

using MyPackage

- -> Base.require(:MyPackage)
 - -> isdefined(Main, :MyPackage) ?
 - -> Base._include_from_serialized or Base.include
 - -> Base.cachecompile(:MyPackage)
 - -> Recursion!
 - -> MyPackage.__init__()
- -> symbols are imported from MyPackage

Deployment

Future work in progress.

BuildExecutable.jl and contrib/build_sysimg.jl

int main(int argc, char *argv[]);

Output C code

Bundling incremental compile into application

Installer tarball

Project.generate()

